

SUBSTITUTE FORM PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. IBM/319	SERIAL NO. 10/711,764		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) (37 CFR 1.98(b))				APPLICANT Toshiharu Furukawa et al.			
				FILING DATE October 4, 2004	GROUP 2823		
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
B.A							
B.B							
B.C							
B.D							
B.E							
B.F							
B.G							
B.H							
B.I							
B.J							
B.K							
FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS							
		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION (YES/NO)
B.L							
B.M							
B.N							
B.O							
B.P							
B.Q							
OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)							
JS	B.R	Bahr, Jeffrey L. et al., Covalent Chemistry of Single-Wall Carbon Nanotubes, J. Mater. Chem. 2002. 12. pp. 1952-1958					
JS	B.S	E.T. Mickelson et al., Fluorination of Single-Wall Carbon Nanotubes, Chemical Physics Letters 296 (1998), pp. 188-194					
JS	B.T	Cao, Anyuan et al., Direction-Selective and Length-Tunable In-Plane Growth of Carbon Nanotubes, Adv. Mater. 2003, 15, No. 13, July 4, pp. 1105-1109					
EXAMINER 		DATE CONSIDERED 3/30/06					
EXAMINER: Initial if citation considered, whether or not in conformance. Draw line through citation only if not in conformance <u>and</u> not considered. Include a copy of this form with next communication to applicant.							